

Product Overview

The NuBOOM S can transform your procedure room into an affordable surgical theater in just 2 days. The NuBOOM S adds two positionable monitors, displaying up to 4 images from the arms of an easy-to-install tower. An optional arm (shown) can also suspend lights or a radiation shield. The NuBOOM S will add boom visualization to your procedure room without ceiling construction costs and consolidate multiple medical devices into one slim tower profile. Enjoy comfortable image viewing from most any spot in the room



GE NuBoom S Surgical Boom

Features

- Dual 24" (or optional 26") LED displays
- Up to 4 simultaneously presented images
- 6 image source inputs: 1 each (DVI-D, HD-SDI, VGA, SOG 1, SOG 2, SVIDEO). Optional DVI-D as 7th input
- Center of display may be positioned 42" – 87" above floor
- Accommodates low room ceiling heights: 7'6" minimum
- 7' monitor reach
- Shelf system rotates toward/away from sterile field.
- Up to 6 shelves may be used
- High Definition displays with bright, crisp LED backgrounds
- Displays which can be positioned for sitting or based on surgeon height, providing a comfortable 15 degree downward viewing angle while standing
- A cabinet populated with electrical outlets and enclosed cable pathway to remove cords from the floor and quicken terminal cleaning